

Day 1, Thursday, March 30, 2017 (Room S3/20/18)

Time	Session
13.00	Welcome <i>Max Mühlhäuser, Cornelia Zehbold, Werner Schmidt</i>
13.05	Keynote Speech Subject-oriented Modelling for Smart Systems <i>Erik Proper</i>
14.00-15.30	Session 1: IT-enabling Business Processes (Chair: Max Mühlhäuser)
14.00-14.20	TWfMS: A Framework of Trustworthy Workflow Management System <i>Qiang Han</i>
14.20-14.40	Stakeholder-centered Process Implementation: Assessing S-BPM Tool Support <i>Florian Krenn, Christian Stary, Dominik Wachholder</i>
14.40-15.00	An Overview of S-BPM-oriented Tool Suites <i>Albert Fleischmann, Stephan Borgert, Matthes Elstermann, Florian Krenn, Robert Singer</i>
15.00-15.20	Actor Based Business Process Automation via Intelligent Business Objects <i>Robert Singer, Florian Unterberger</i>
15.30-16.00	Coffee break
16.00-17.00	Session 2: Standardizing S-BPM (Chair: Christian Stary)
16.00-16.20	Revisiting S-BPM Ontology - Proposal for using semantic technologies as a mean to store and exchange subject-oriented process models <i>Matthes Elstermann</i>
16.20-17.00	S-BPM Standard – Current Status <i>Stephan Borgert (representing the The Standardization Gang)</i>
17.15-18.00	I2PM Annual Member Meeting (open to public)
19.00-23.00	Conference Dinner, Burg Frankenstein, 64367 Mühlthal (Attention: Address for navigation systems is 'Darmstadt' >> 'Josephweg') Dinner Speech Choreography – Thoughts and Discussion of its Meaning beyond Dance <i>Katrin Kolo</i>

Day 2, Friday, March 31, 2017 (Room S3/20/18)

Time	Session
09.00	Keynote Speech Learning business process management in an interactive and emotion-sensitive fashion <i>Harald Schöning</i>
10.00-10.20	Session 3: Educational Aspects of BPM I (Chair: Cornelia Zehbold)
10.00-10.20	Towards BPM Skill Assessment using Computerized Adaptive Testing <i>David Graf, Stefan Oppl, Alexander Eckmaier</i>
10.20-11.00	Session 4: Smart Logistics (Chair: Matthias Lederer)
10.20-10.40	Subject-oriented Design of Smart Hyper-connected Logistic Systems <i>Matthias Neubauer, Florian Krenn</i>
10.40-11.00	Smart Intermedia Service Platform for Intelligent Transportation Logistics <i>Anton Ivaschenko, Ilya Syusin</i>
11.00-11.30	Coffee break
11.30-12.30	Session 5: Modeling & Mining (Chair: Albert Fleischmann)
11.30-11.50	Detecting Concept Drift in Processes using Graph Metrics on Process Graphs <i>Alexander Seeliger, Timo Nolle, Max Mühlhäuser</i>
11.50-12.10	Business Processes Elaboration through Virtual Enactment <i>Stefan Oppl</i>
12.10-12.30	Subject-oriented Specification of Smart Environments <i>Peter Forbrig, Gregor Buchholz</i>
12.30-13.30	Lunch break
13.30-14.45	Session 6: Educational Aspects of BPM II (Chair: Cornelia Zehbold)
13.30-14.30	Board Game on BPM Basics (interactively & mutually explore a gamification approach to acquisition of basic knowledge on BPM) <i>Bahar Taspinar</i>
14.30-14.45	Access to actnconnect Actorsphere for Universities <i>Albert Fleischmann</i>
14.45-15.15	Coffee break
15.15-15.55	Session 7: Quo Vadis BPM? (Chair: Max Mühlhäuser)
15.15-15.35	The Move from AUTOmobile to autoMOBILE <i>Christian Fichtenbauer, Stefan Hastreiter, Sebastian Wojczik</i>
15.35-15.55	Some say Digitalization – others say IT-enabled Process Management thought through to the End <i>Matthias Lederer, Stefanie Betz, Matthias Kurz, Werner Schmidt</i>
15.55-16.00	Closing

